## **JSC DATA REQUIREMENTS DESCRIPTION (DRD)**

(Based on JSC-STD-123.)

1. DRD Title	2. Date of current	3. DRL Line	RFP/Contract No. (Procurement
	version	Item No.	completes)
Control Documentation InitiatorResistance Measurement Unit (IRMU)	02/09/04	4	
4. Use (Define need for, intended use of, and/or anticipated results of data)			5. DRD Category: (check one)
To control and maintain control of documentation for the configuration control.			<b>▼</b> Technical
			Administrative
			SR & QA
6. References (Optional)	7. Interrelationships (e.g., with other DRDs) (Optional)		

A record set of all documents pertaining to the materials, manufacturing, quality control, and acceptance of the devices shall be submitted. These documents shall be established as baseline for the contract. In addition, an appropriate document shall list, by number, title, revision, and date, all documents in the record set (including NASA, vendor, and subcontractor documents) with an effectivity matrix by manufactured lot.

All documents shall be approved in writing by the Contacting Officer's Technical Representative's (COTR) prior to their implementation. Changes to the documentation shall also be approved by the COTR prior to their implementation.

A record set of the above described documents (and revisions as they occur) shall be submitted as black line, vellum, aperture care or sepia copies. A copy of the document list and any revisions to the record set shall be submitted for each deliverable lot.

Ship to:

NASA Lyndon B. Johnson Space Center Attn.: Stephan Liming EP5 Todd Hinkel EP5 Houston, TX 77058

<sup>8.</sup> Preparation Information (Include complete instructions for document preparation)